## ORG 8924





Administrator
National Highway Traffic Safety Administration
1200 New Jersey Ave SE
West Building
Washington DC 20590
USA.

**Attention: VIN Coordinator** 

July 31st, 2013

Re: VIN Information pursuant to 49 CFR 565.7(c)

In accordance with 49 CFR 565.7(c), ASTON MARTIN LAGONDA LIMITED (AML) hereby provides the attached information (version 5) necessary to decipher the characters contained in **2014 Model Year** VIN for passenger cars produced by AML and to be imported into the USA.

If you have any queries concerning this correspondence, please contact Steve Wiles, Manager Legislation & Certification (tel: +44 1926 644090, email: swiles1@astonmartin.com).

Sincerely,

Ian Minards

**Director - Product Development** 

Attachment (Version 5)



## **Aston Martin Lagonda Ltd**

## VIN Decoder - 2014 Model Year (North America Only)

Model: **DB9 (VH1) - 14MY** 

	Character Position	Character Description		Coding
WW	1, 2 & 3	World Manufacturers Identifier Code (Assigned by BSI)	SCF	Aston Martin Lagonda Limited
		, <del>-</del>	E	Restraint Type 1 2+0 Seating Configuration Airbags Drv: front & side (in seat), Pass: front & side (in seat) Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner
. Vertexpt og	4	Restraint System	F	Restraint Type 2 2+2 Seating Configuration Airbags Drv: front & side (in seat), Pass: front & side (in seat) Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner, Rear Pass: 3-point ELR/ALR
-	5	Transmission / Steering	D	6 spd Automatic / LHD
3			AA	Aston Martin/VH1 DB9/Coupe 2dr/2+2 seater
1	6&7	Make / Vehicle Line / Body Type / Seats	AB	Aston Martin/VH1 DB9/Convertible (Volante) 2dr/2+2 seater
3			AC	Aston Martin/VH1 DB9/Coupe 2dr/2+0 seater
			AD	Aston Martin/VH1 DB9/Convertible (Volante) 2dr/2+0 seater
		Engine Type	M	AM11/ (5.9 Litre, 380.3kW, V12)
		Chedobleic	0 to 9 or X	As per specified calculation
,	10	Modelfra	E	2014
	11	Assessably Plant - * * *	G	Gaydon, UK.
1.47	12	Series Identifier	Α	DB9 Coupe
	14	Series identified	В	DB9 Convertible (Volante)
	13 to 17	Sequential den vilication (Vumber	00001 to 99999	Subject to position in build sequence

Model: V8 Vantage (VH2) - 14MY

	Gharacter Position	Character, peseription		Collins
N.	1, 2 & 3	World Manufacturers Identifier Code (Assigned by BSI)	SCF	Aston Martin Lagonda Limited
	4	Restraint System	E	Restraint Type 1 2+0 Seating Configuration Airbags Drv: front & side (in seat), Pass: front & side (in seat) Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner
5	5 Transmission / Steering		В	6 spd Manual / LHD
			K	7 spd ASM/SSM (Sportshift) / LHD
			BA	Aston Martin/VH2 Vantage/Hatchback 2dr/2+0 seater (V8)
1	6 & 7	Make / Vehicle Line / Body Type / Seats	BB	Aston Martin/VH2 Vantage/Convertible (Roadster) 2dr/2+0 seater (V8)
6			BD	Aston Martin/VH2 Vantage S/Hatchback 2dr/2+0 seater (V8)
畫			BE	Aston Martin/VH2 Vantage S/Convertible (Roadster) 2dr/2+0 seater (V8)
		Engine Type	K	AM14/ (4.7 Litre, 313.2 kW, V8)
			L	AM15/ (4.7 Litre, 320.7 kW, V8)
		Check blott	0 to 9 or X	As per specified calculation
,			E	2014
	11	You will be block	G	Gaydon, UK.
.,	12	Series Identifier	С	V8 Vantage Hatchback & V8 Vantage Hatchback S
			D	V8 Vantage Convertible (Roadster) & V8 Vantage Convertible (Roadster) S
	13 to 17	ेद Séquential identifigation Number . 🧸 ु	00001 to 99999	Subject to position in build sequence

Model: Vanquish (VH3) - 14MY

1	Character	CharacterDescription		Coding
WM	1,2&3	World Manufacturers Identifier Code (Assigned by BSI)	SCF	Aston Martin Lagonda Limited
			K	Restraint Type 6 2+0 Seating Configuration Airbags Drv: front, side (in seat) & cantrail, Pass: front, side (in seat) & cantrail Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner
			L	Restraint Type 7 2+2 Seating Configuration Airbags Drv: front, side (in seat) & cantrail, Pass: front, side (in seat) & cantrail Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner Rear seats: ELR/ALR
tor Section	4	Restraint System	N	Restraint Type 9 2+0 Seating Configuration Airbags Drv: front, side (in seat) & door mounted, Pass: front, side (in seat) & door mounted Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner
			P	Restraint Type 10 2+2 Seating Configuration Airbags Drv: front, side (in seat) & door mounted , Pass: front, side (in seat) & door mounted Seat belts Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner Rear seats: ELR/ALR
100	5 Transmission / Steering		D	6 spd Automatic / LHD
	6 & 7 Make / Vehicle Line / Body Type / Seats Engine Type		CE	Aston Martin/VH3 Vanquish/Coupe 2dr/2+0 seater
		Make / Vehicle Line / Body Type / Seats	CF	Aston Martin/VH3 Vanquish/Coupe 2dr/2+2 seater
			CG	Aston Martin/VH3 Vanquish/Convertible (Volante) 2dr/2+2 seater
			СН	Aston Martin/VH3 Vanquish/Convertible (Volante) 2dr/2+0 seater
		P	AM11/ (5.9 Litre, 422kW, V12)	
		Christ Dien	0 to 9 or X	As per specified calculation
	10	MedelYer	E	2014
·	11	Keng pully Phan	G	Gaydon, UK.
April 1997	12	12 Series Identifier	J	Vanquish Coupe
* 4	12		X	Vanquish Convertible (Volante)
	18 to 17	- Sequential identification Number :	00001 to 99999	Subject to position in build sequence

Model: Rapide S (VH4) - 14 & 14.5MY Gaydon

4	Character Position	Character Description		Cöding
WW	1,2&3	World Manufacturers Identifier Code (Assigned by BSI)	SCF	Aston Martin Lagonda Limited
or Secribin	4	Restraint System	H	Restraint Type 4 4 Seating Configuration  Airbags = Drv: front & side (in seat) and side curtain (in door)  Pass: front & side (in seat) and side curtain (in door), Rear Pass: side curtain (in door).  Seat belts = Drv: 3-point ELR + pyro-pretensioner, Pass: 3-point ELR/ALR + pyro-pretensioner,  Rear Pass: 3-point ELR/ALR + pyro-pretensioner.
1	5	Transmission / Steering	9	6 spd Automatic / LHD
8			DA	Aston Martin/VH4 Rapide/Saloon 4dr/4 seater (2014MY)
3	6&7	Make / Vehicle Line / Body Type / Seats	DB	Aston Martin/VH4 Rapide/Saloon 4dr/4 seater (2014.5MY - October 2013 introduction)
3		Engine Type	Т	AM11/ (5.9 Litre, 410kW, V12)
	(1) 1 (1) (1) (1) (1) (1) (1) (1) (1) (1	Ghed(Digit	0 to 9 or X	As per specified calculation
,	10	Medel Yen	E	2014
	11	Assembly Plant	G	Gaydon, UK
	12	Series dentifier	F	Rapide
	13 to 17	Sequential Identification Number	00001 to 99999	Subject to position in build sequence